

We claim:

1. A medical treatment device comprising:  
a main crystal having a base portion and an emitting tip portion;  
5 means for generating a resonating frequency in the main crystal which is focused  
by the emitting tip portion of the crystal toward an effected body part for treatment for up  
to approximately 2(two) minutes; and  
a power supply for supplying power to the generating means.
- 10 2. The device of claim 1, wherein the main crystal includes:  
multi-faces.
3. The device of claim 2, wherein the multi-faces includes: approximately six or  
more faces.
- 15 4. The device of claim 1, further comprising:  
side crystals attached to the main crystal.
5. The device of claim 1, further comprising:  
20 a handheld grip for positioning the device up to approximately 18 inches above  
the effected body part being treated..
6. The device of claim 1, further comprising:  
a floor supported stand for supporting the device up to approximately 18 inches  
25 above the effected body part being treated.

7. The device of claim 1, wherein the generating means includes: an electromagnetic driver.

8. The device of claim 1, wherein the resonating frequency includes: a fixed  
5 frequency of approximately 7 to approximately 8 Hertz.

9. The device of claim 1, wherein the generating means includes: a flash lamp source.

10 10. The device of claim 1, wherein the resonating frequency includes: a variable range of approximately 4 Hertz to approximately 15 Hertz.

11. The device of claim 1, wherein the power supply includes: a 120 Volt AC power supply.

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12. The device of claim 1, wherein the power supply includes: a battery power supply.

13. The device of claim 1, further comprising:  
means for alternating between a fixed resonating frequency, and a variable  
20 resonating frequency.

14. The device of claim 1, further comprising:  
a lens for diffusing and amplifying signals from the emitting tip portion of the  
main crystal.

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15. The device of claim 15, wherein the lens includes: a crystal sphere.

16. The device of claim 1, further comprising:

means for forming a beam from the emitting tip portion having a diameter of approximately 5cm to approximately 6cm.

5 17. A method of treating effected body parts with a pulse emitting tool, comprising the steps of:

supplying power to a generator;

generating an input signal from the generator into a crystal body;

emitting pulses having a selected resonating frequency signal from the crystal

10 body toward a body part for treatment; and

running the pulse emitting tool up to approximately 2 minutes to achieve healing effects.

18. The method of claim 17, further comprising the step of:

15 positioning the device up to approximately 18 inches above the body part for treatment.

19. The method of claim 17, wherein the resonating frequency includes the step of:  
emitting a resonating frequency of approximately 7 to approximately 8 Hertz.

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20. The method of claim 17, wherein the resonating frequency includes the step of:  
emitting a variable frequency of approximately 4 to approximately 15 Hertz.

21. The method of claim 17, further including the step of:

25 alternating between a fixed resonating frequency, and a variable resonating frequency.

22. The method of claim 17, further comprising the step of:  
supporting the device by a handheld grip.

23. The method of claim 17, further comprising the step of:  
5 supporting the device by a floor based stand.

24. The method of claim 17, wherein the receiving step includes:  
receiving ambient energy through side crystals pre-attached to side faces of the  
main crystal body.

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25. The method of claim 17, further comprising the step of:  
amplifying and diffusing the pulses being emitted from the main body.